

## AMENDMENT TO THE SPECIFICATION

Please amend the entire paragraph beginning at page 1, line 20, as shown in the following Marked-Up Version of the replacement paragraph:

--Accordingly, a multiple functional vacuum cleaner comprises a main casing, a head casing disposed on a front portion of the main casing, a lower container disposed on a bottom of the main casing, a handle connected to the main casing and the head casing, a ~~[[pressing]]~~ press button movably mounted on the main casing, and a spring biased between the press button and the main casing. The head casing has a front portion formed with a front mouth, ~~a soft plastic pad, a filter net,~~ and a rear portion formed with a rear insertion plate located adjacent to the front portion of the main casing. A soft plastic pad is mounted in the head casing and located adjacent to the front mouth. A filter net is mounted in the head casing and located adjacent to the rear insertion plate. A ~~[[sucking pipe]]~~ nozzle is connected to the front mouth. The ~~[[sucking pipe]]~~ nozzle has an end recess. The front mouth has a click block inserted in the end recess of the ~~[[sucking pipe]]~~ nozzle. A dust extractor fan is disposed in the front portion of the main casing and located adjacent to the head casing. A ~~[[rechargeable]]~~ cell is disposed in ~~the bottom of~~ the main casing and located adjacent to the lower container. An inflator device is disposed in the main casing. The main casing has a plurality of radiation vent holes, a plurality of bottom grooves, a ~~[[rechargeable]]~~ socket aligning with the cell, an upper front chamber, a lower front groove, a rear opening, and a rear inner flange. The rear insertion plate of the head casing is inserted in the lower front groove of the main casing. The upper

front chamber of the main casing receives the ~~[[pressing]]~~ press button and the spring. ~~The rear insertion plate is inserted in the lower front groove of the main casing.~~ A lower recess is formed in the head casing ~~upper front chamber of the main casing.~~ The ~~[[pressing]]~~ press button has a lower positioning bar inserted in the lower recess of the head casing ~~upper front chamber of the main casing.~~ The lower container has a plurality of upper connection blocks inserted in the bottom grooves of the main casing. An illuminator device is disposed in a rear portion of the main casing. The illuminator device has a lamp, an inner shade surrounding the lamp, a protective shade covering the inner shade, and a transparent ~~[[sash]]~~ shade covering the rear opening of the main casing. The transparent ~~[[sash]]~~ shade has an outer flange to engage with the rear inner flange of the main casing.--

Please amend the entire paragraph beginning at page 3, line 15, as shown in the following Marked-Up Version of the replacement paragraph:

--FIG. 3A is a schematic view illustrating a ~~[[pressing]]~~ press button engaging with a head casing;--

Please amend the entire paragraph beginning at page 3, line 25, as shown in the following Marked-Up Version of the replacement paragraph:

--FIG. 6 is a schematic view illustrating a ~~[[sash]]~~ shade is moved downward; and--

Please amend the entire paragraph beginning at page 4, line 6, as shown in the following Marked-Up Version of the replacement paragraph:

--Referring to FIGS. 1 to 7, a multiple functional vacuum cleaner 1 comprises a main casing 10, a head casing 15 disposed on a front portion of the main casing 10, a lower container 19 disposed on a bottom of the main casing 10, a handle 104 connected to the main casing 10 and the head casing 15, a ~~[[pressing]]~~ press button 14, and a spring S.--

Please amend the entire paragraph beginning at page 4, line 13, as shown in the following Marked-Up Version of the replacement paragraph:

--The head casing 15 has a front mouth 153, a soft ~~[[plastics]]~~ plastic pad 155, a filter net 16, and a rear insertion plate 151.--

Please amend the entire paragraph beginning at page 4, line 16, as shown in the following Marked-Up Version of the replacement paragraph:

--A ~~[[sucking pipe]]~~ nozzle 17 is connected to the front mouth 153. The ~~[[sucking pipe]]~~ nozzle 17 has an end recess 171.--

Please amend the entire paragraph beginning at page 4, line 18, as shown in the following Marked-Up Version of the replacement paragraph:

--The front mouth 153 has a click block 154 inserted in the end recess 171 of the ~~[[sucking pipe]]~~ nozzle 17.--

Please amend the entire paragraph beginning at page 4, line 20, as shown in the following Marked-Up Version of the replacement paragraph:

--The ~~[[sucking pipe]]~~ nozzle 17 contacts the soft ~~[[plastics]]~~ plastic pad 155.--

Please amend the entire paragraph beginning at page 4, line 24, as shown in the following Marked-Up Version of the replacement paragraph:

--A [[rechargeable]] cell 18 is disposed in the bottom of the main casing 10.--

Please amend the entire paragraph beginning at page 5, line 3, as shown in the following Marked-Up Version of the replacement paragraph:

--The inflator device 20 has a motor 21, a pump 23, a piston 22, an inflator hole 26, ~~an air tube 24~~, a tire gauge 27, an air tube 24 connected to the inflator hole 26, an air pipe 25 connected to the tire gauge 27, the motor 21 connected to the piston 22, and the piston 22 connected to the pump 23.--

Please amend the entire paragraph beginning at page 5, line 9, as shown in the following Marked-Up Version of the replacement paragraph:

--The main casing 10 has a plurality of radiation vent holes 28, a plurality of bottom grooves 101, a [[rechargeable]] socket 181, an upper front chamber 12, a lower front groove 13, a rear opening 102, and a rear inner flange 103.--

Please amend the entire paragraph beginning at page 5, line 16, as shown in the following Marked-Up Version of the replacement paragraph:

--The upper front chamber 12 of the main casing 10 receives the [[pressing]] press button 14 and the spring S.--

Please amend the entire paragraph beginning at page 5, line 18, as shown in the following Marked-Up Version of the replacement paragraph:

~~--The rear insertion plate 151 is inserted in the lower front groove 13 of the main casing 10.--~~

Please amend the entire paragraph beginning at page 5, line 20, as shown in the following Marked-Up Version of the replacement paragraph:

--A lower recess 152 is formed in the head casing 15 ~~upper front chamber 12 of the main casing 10.~~--

Please amend the entire paragraph beginning at page 5, line 22, as shown in the following Marked-Up Version of the replacement paragraph:

--The ~~[[pressing]]~~ press button 14 has a lower positioning bar 141 inserted in the lower recess 152 of the head casing 15 ~~upper front chamber 12 of the main casing 10.~~--

Please amend the entire paragraph beginning at page 5, line 25, as shown in the following Marked-Up Version of the replacement paragraph:

--When the ~~[[pressing]]~~ press button 14 is pressed downward, the lower positioning bar 141 of the press button 14 disengages from the lower recess 152 of the head casing 15 ~~upper front chamber 12 of the main casing 10~~ to detach the head casing 15 from the press button 14 and the main casing 10.--

Please amend the entire paragraph beginning at page 6, line 9, as shown in the following Marked-Up Version of the replacement paragraph:

--The illuminator device 30 has a lamp 32, an inner shade 31 surrounding the lamp 32, a protective shade 33 covering the inner shade 31, and a transparent ~~[[sash]]~~ shade 34 covering the rear opening 102 of the main casing 10.--

Please amend the entire paragraph beginning at page 6, line 14, as shown in the following Marked-Up Version of the replacement paragraph:

--The transparent [[sash]] shade 34 has an outer flange 341 to engage with the rear inner flange 103 of the main casing 10.--

Please amend the entire abstract beginning at page 10, line 1, as shown in the following Marked-Up Version of the replacement abstract:

--A multiple functional vacuum cleaner has a main casing, a head casing disposed on the main casing, a lower container disposed on the main casing, a handle connected to the main casing and the head casing, a [[pressing]] press button, and a spring. The head casing has a front mouth, ~~a soft plastic pad, a filter net,~~ and a rear insertion plate. A [[sucking pipe]] nozzle is connected to the front mouth. A dust extractor fan is disposed in the main casing. An inflator device is disposed in the main casing. The main casing has an upper front chamber, a rear opening, and a rear inner flange. The upper front chamber of the main casing receives the [[pressing]] press button and the spring. An illuminator device is disposed in a rear portion of the main casing.--